

# STN Structure Search (Registry/Caplug)

10/523,208

12/14/2006

NEWS IPC8 For general information regarding STN implementation of IPC 8  
NEWS X25 X.25 communication option no longer available

Enter NEWS followed by the item number or name to see news on that specific topic.

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 16:56:20 ON 14 DEC 2006

=> fil reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'REGISTRY' ENTERED AT 16:56:35 ON 14 DEC 2006

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 13 DEC 2006 HIGHEST RN 915360-23-5

DICTIONARY FILE UPDATES: 13 DEC 2006 HIGHEST RN 915360-23-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

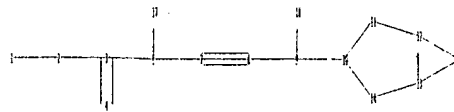
Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=>

Uploading C:\Program Files\Stnexp\Queries\10523208\2.str



chain nodes :

1 2 3 4 6 7 8 9 17 18

ring nodes :

10 11 12 13 14 15

chain bonds :

1-2 2-3 3-4 3-6 6-17 6-7 7-8 8-9 9-10 9-18

ring bonds :

10-11 10-14 11-12 12-13 12-15 13-14 13-15

exact/norm bonds :

1-2 3-4 6-17 9-10 9-18 10-11 10-14 11-12 12-13 12-15 13-14 13-15

exact bonds :

2-3 3-6 6-7 7-8 8-9

G1:O,S,N

G2:H,CH3

Match level :

1:Atom 2:CLASS 3:CLASS 4:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:Atom  
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 17:CLASS 18:CLASS

Generic attributes :

1:

Saturation : Unsaturated

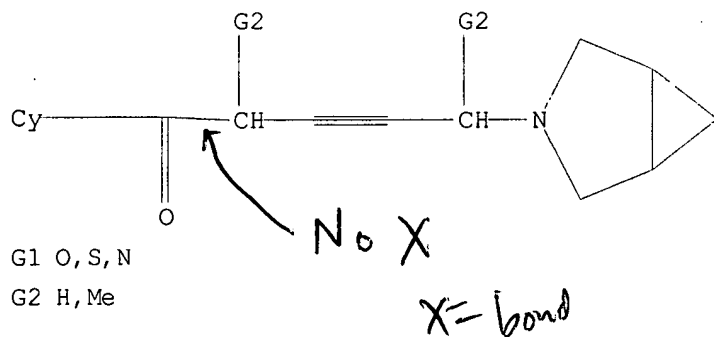
L1 STRUCTURE UPLOADED

=>

=> d

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1 full

FULL SEARCH INITIATED 16:56:57 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 2353 TO ITERATE

100.0% PROCESSED 2353 ITERATIONS

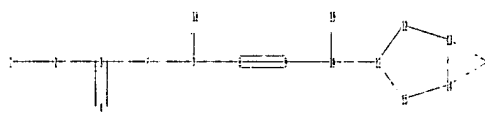
SEARCH TIME: 00.00.01

0 ANSWERS

L2 0 SEA SSS FUL L1

=>

Uploading C:\Program Files\Stnexp\Queries\10523208\1.str



chain nodes :

1 2 3 4 6 7 8 9 10 18 19

ring nodes :

11 12 13 14 15 16

chain bonds :

1-2 2-3 3-4 3-6 6-7 7-8 7-18 8-9 9-10 10-11 10-19

ring bonds :

11-12 11-15 12-13 13-14 13-16 14-15 14-16

exact/norm bonds :

1-2 3-4 3-6 6-7 7-18 10-11 10-19 11-12 11-15 12-13 13-14 13-16 14-15  
14-16

exact bonds :

2-3 7-8 8-9 9-10

G1:O,S,N

G2:H,CH3

Match level :

1:Atom 2:CLASS 3:CLASS 4:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS

11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 18:CLASS 19:CLASS

Generic attributes :

1:

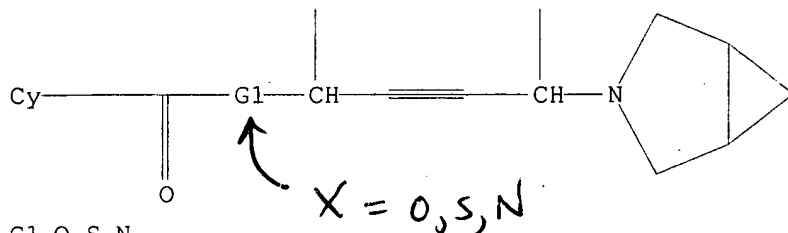
Saturation : Unsaturated

L3 STRUCTURE UPLOADED

=> d

L3 HAS NO ANSWERS

L3 STR



G1 O, S, N

G2 H, Me

Structure attributes must be viewed using STN Express query preparation.

=> s 13 full

FULL SEARCH INITIATED 16:57:14 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 980 TO ITERATE

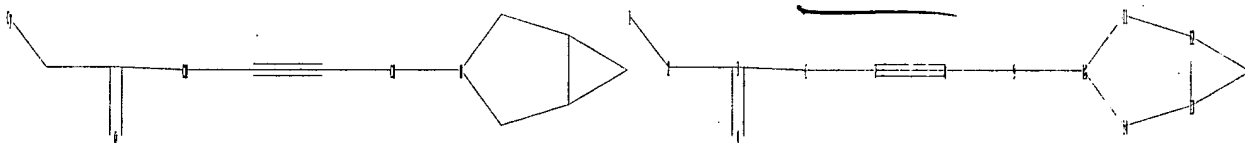
100.0% PROCESSED 980 ITERATIONS  
SEARCH TIME: 00.00.01

21 ANSWERS

L4 21 SEA SSS FUL L3

=>

Uploading C:\Program Files\Stnexp\Queries\10523208\2\_1.str



chain nodes :

1 2 3 4 6 7 8 9

ring nodes :

10 11 12 13 14 15

chain bonds :

1-2 2-3 3-4 3-6 6-7 7-8 8-9 9-10

ring bonds :

10-11 10-14 11-12 12-13 12-15 13-14 13-15

exact/norm bonds :

1-2 3-4 9-10 10-11 10-14 11-12 12-13 12-15 13-14 13-15

exact bonds :

2-3 3-6 6-7 7-8 8-9

G1:O,S,N

G2:H,CH3

Match level :

1:Atom 2:CLASS 3:CLASS 4:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:Atom  
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom

Generic attributes :

1:

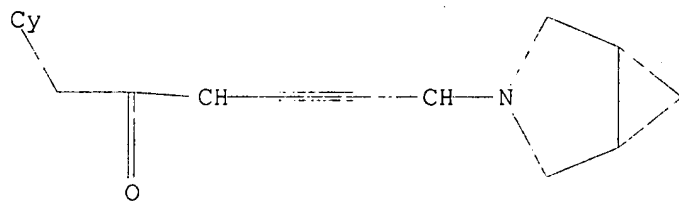
Saturation : Unsaturated

L5 STRUCTURE UPLOADED

=> d

L5 HAS NO ANSWERS

L5 STR



G1 O,S,N

G2 H,Me

Structure attributes must be viewed using STN Express query preparation.

=> s l5 full

FULL SEARCH INITIATED 16:58:01 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 2353 TO ITERATE

100.0% PROCESSED 2353 ITERATIONS  
SEARCH TIME: 00.00.01

0 ANSWERS

L6 0 SEA SSS FUL L5

=> fil caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

500.38

500.59

FILE 'CAPLUS' ENTERED AT 16:58:04 ON 14 DEC 2006

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FILE COVERS 1907 - 14 Dec 2006 VOL 145 ISS 25  
FILE LAST UPDATED: 13 Dec 2006 (20061213/ED)

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<http://www.cas.org/infopolicy.html>

=> d his

(FILE 'HOME' ENTERED AT 16:56:20 ON 14 DEC 2006)

FILE 'REGISTRY' ENTERED AT 16:56:35 ON 14 DEC 2006

L1	STRUCTURE UPLOADED
L2	0 S L1 FULL
L3	STRUCTURE UPLOADED
L4	21 S L3 FULL
L5	STRUCTURE UPLOADED
L6	0 S L5 FULL

FILE 'CAPLUS' ENTERED AT 16:58:04 ON 14 DEC 2006

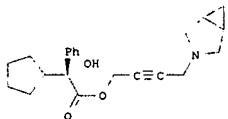
=> s 14

L7 2 L4

=> d ibib abs hitstr 1-2

L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN  
 ACCESSION NUMBER: 2005:286363 CAPLUS  
 DOCUMENT NUMBER: 143:7567  
 TITLE: Design, synthesis and activity of novel derivatives of  
 Oxybutynin and Tolterodine  
 AUTHOR(S): Kaur, Kirandeep; Aeron, Shelly; Bruhaspathy, Miriyala; Shetty, Shankar J.; Gupta, Suman; Hegde, Laxminarayan N.; Srinivasan, Arun D. V.; Mehta, Anita; Chugh, Anita;  
 CORPORATE SOURCE: Gupta, Jang B.; Sayma, P. K. S.; Kumar, Naresh Department of Medicinal Chemistry, New Drug Discovery Research, Ranbaxy Research Laboratories, Haryana, 122 001, India  
 SOURCE: Bioorganic & Medicinal Chemistry Letters (2005), 15(8), 2093-2096  
 CODEN: BMCLE8; ISSN: 0960-894X  
 PUBLISHER: Elsevier B.V.  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English  
 OTHER SOURCE(S): CASREACT 143:7567  
 GI

*Inventors*



AB Derivs. of Tolterodine and Oxybutynin have been designed using conformationally restricted azabicyclics as replacement for open-chain amines. The synthesis and structure-activity relationships are presented.

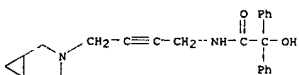
IT I showed selectivity for M3 over M2 receptor.

RN 659736-56-8P 659736-57-9P 659736-58-0P  
 659736-59-1P 659736-60-4P 659736-61-5P  
 659736-62-6P 659736-63-7P 659736-64-8P  
 659736-69-3P 659736-70-6P  
 RL: PAC (Pharmacological activity); PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)  
 (preparation, antimuscarinic activity, and structure-activity relationship of oxybutynin analogs using N-alkylation and coupling as the key steps)

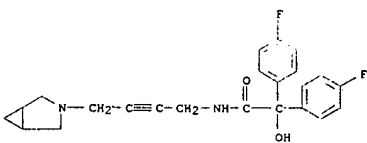
RN 659736-56-8 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -hydroxy- $\alpha$ -phenyl-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester (9CI) (CA INDEX NAME)

L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

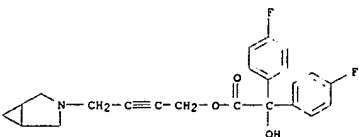
RN 659736-61-5 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl]- $\alpha$ -hydroxy- $\alpha$ -phenyl- (9CI) (CA INDEX NAME)



RN 659736-62-6 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl]-4-fluoro- $\alpha$ -(4-fluorophenyl)- $\alpha$ -hydroxy- (9CI) (CA INDEX NAME)

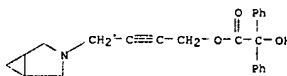


RN 659736-63-7 CAPLUS  
 CN Benzeneacetic acid, 4-fluoro- $\alpha$ -(4-fluorophenyl)- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester (9CI) (CA INDEX NAME)

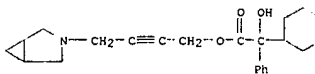


RN 659736-64-8 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-4-methoxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester (9CI) (CA INDEX NAME)

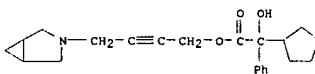
L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)



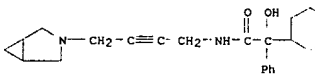
RN 659736-57-9 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclohexyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester (9CI) (CA INDEX NAME)



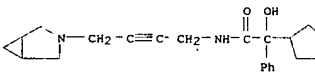
RN 659736-58-0 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester (9CI) (CA INDEX NAME)



RN 659736-59-1 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl]- $\alpha$ -cyclohexyl- $\alpha$ -hydroxy- (9CI) (CA INDEX NAME)

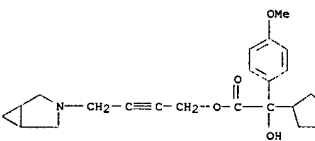


RN 659736-60-4 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl]- $\alpha$ -cyclopentyl- $\alpha$ -hydroxy- (9CI) (CA INDEX NAME)



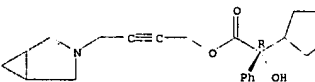
L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

RN 659736-61-5 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl]- $\alpha$ -hydroxy- $\alpha$ -phenyl- (9CI) (CA INDEX NAME)



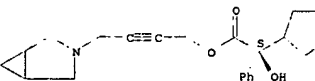
RN 659736-69-3 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester, (4R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (+).



RN 659736-70-6 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyryl ester, (4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).



REFERENCE COUNT: 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RECORD.

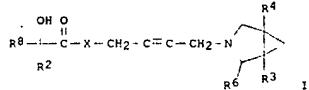
FORMAT



L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN  
 ACCESSION NUMBER: 2004:143101 CAPLUS  
 DOCUMENT NUMBER: 140:199200  
 TITLE: Preparation of 3,6-disubstituted azabicyclo[3.1.0]hexane derivatives and their activity as muscarinic receptor antagonists  
 INVENTOR(S): Mehta, Anita; Silamkoti, Arundutt V.; Kaur, Kirandeep;  
 PATENT ASSIGNEE(S): Gupta, Jang Bahadur  
 SOURCE: Ranbaxy Laboratories Limited, India  
 PCT Int. Appl., 35 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

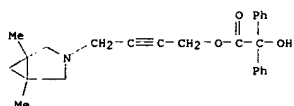
*Instant Case*

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004014853	A1	20040219	WO 2002-IB2984	20020731
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2002368152	A1	20040225	AU 2002-368152	20020731
EP 1546098	A1	20050629	EP 2002-75182	20020731
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
US 2006122253	A1	20060606	US 2005-523208	20050901
PRIORITY APPL. INFO.: WO 2002-IB2984 A 20020731				
OTHER SOURCE(S): MARPAT 140:199200				
GI				

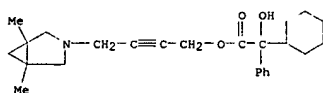


AB This invention relates to the preparation of 3,6 disubstituted azabicyclo[3.1.0]hexane derivs. I (R2 = Ph, 4-FC6H4, cyclohexyl,

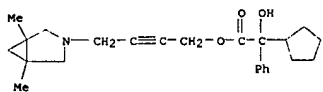
L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)



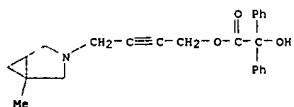
RN 659736-52-4 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclohexyl- $\alpha$ -hydroxy-, 4-(1,5-dimethyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)



RN 659736-53-5 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(1,5-dimethyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)



RN 659736-54-6 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -hydroxy- $\alpha$ -phenyl-, 4-(1-methyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)

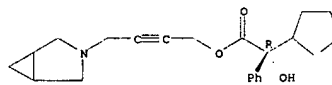


RN 659736-55-7 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(1-methyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)

L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)  
 cyclopentyl, R3, R4, R6 = independently H, Me; R8 = Ph, 4-FC6H4, 4-MeOC6H4, 4-MeC6H4; X = O, NH) and their use as muscarinic receptor antagonists. For example, 4-[(1R,5S)-1,5-dimethyl-3-azabicyclo[3.1.0]hex-3-yl]but-2-ynyl-2-cyclohexyl-2-hydroxy phenylacetate (II) was prep'd. by reacting 4-(1,5-dimethyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnol with 2-hydroxy-2-cyclohexylphenylacetic acid in DMF using hydroxybenzotriazole/NMM/EDC. I and their pharmaceutical compns. are muscarinic receptor antagonists which are useful, inter-alia, for the treatment of various diseases of the respiratory, urinary and gastrointestinal systems mediated through muscarinic receptors. II displayed Ki (nM) = 508 and 528 toward M2 and M3 receptors, resp.  
 IT 659736-69-3P  
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses)

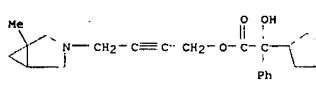
(Preparation and muscarinic receptor antagonist activity of azabicyclo[3.1.0]hexane derivs.)  
 RN 659736-69-3 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester, (4R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (+).

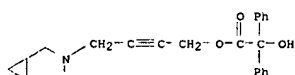


IT 659736-51-3P 659736-52-4P 659736-53-5P 659736-54-6P 659736-55-7P 659736-56-8P 659736-57-9P 659736-58-0P 659736-59-1P 659736-60-4P 659736-61-5P 659736-62-6P 659736-63-7P 659736-64-8P 659736-65-9P 659736-66-0P 659736-67-1P 659736-68-2P 659736-70-6P 662138-73-0P  
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
 (Preparation and muscarinic receptor antagonist activity of azabicyclo[3.1.0]hexane derivs.)  
 RN 659736-51-3 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -hydroxy- $\alpha$ -phenyl-, 4-(1,5-dimethyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)

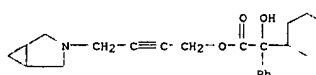
L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)



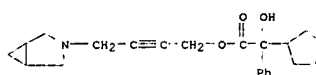
RN 659736-56-8 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -hydroxy- $\alpha$ -phenyl-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)



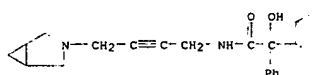
RN 659736-57-9 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclohexyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)



RN 659736-58-0 CAPLUS  
 CN Benzeneacetic acid,  $\alpha$ -cyclopentyl- $\alpha$ -hydroxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl ester (9CI) (CA INDEX NAME)

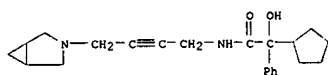


RN 659736-59-1 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl]- $\alpha$ -cyclohexyl- $\alpha$ -hydroxy- (9CI) (CA INDEX NAME)

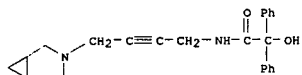


RN 659736-60-4 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butylnyl]- $\alpha$ -cyclopentyl- $\alpha$ -hydroxy- (9CI) (CA INDEX NAME)

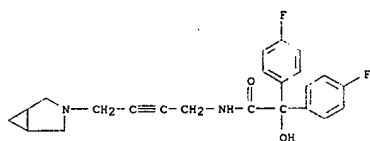
L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)



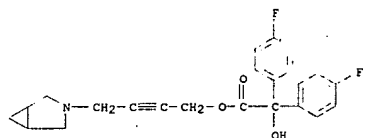
RN 659736-61-5 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-α-hydroxy-α-phenyl- (9CI) (CA INDEX NAME)



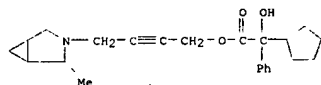
RN 659736-62-6 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-4-fluoro-α-(4-fluorophenyl)-α-hydroxy- (9CI) (CA INDEX NAME)



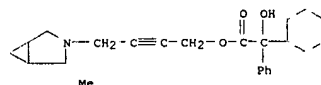
RN 659736-63-7 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-4-fluoro-α-(4-fluorophenyl)-α-hydroxy- (9CI) (CA INDEX NAME)



L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

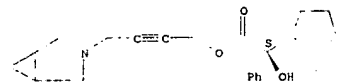


RN 659736-68-2 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-α-cyclohexyl-α-hydroxy- (9CI) (CA INDEX NAME)



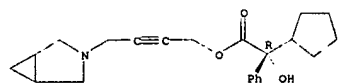
RN 659736-70-6 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-α-cyclohexyl-α-hydroxy- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).



RN 662138-73-0 CAPLUS  
 CN Benzeneacetamide, N-[4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne]-α-cyclohexyl-α-hydroxy- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (+).



● HCl

REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE

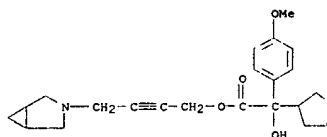
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Searched by Jason M. Nolan, Ph.D.

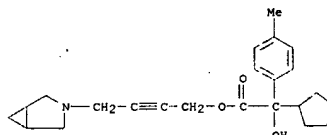
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L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

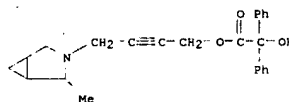
RN 659736-64-8 CAPLUS  
 CN Benzeneacetic acid, α-cyclopentyl-α-hydroxy-4-methoxy-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne ester (9CI) (CA INDEX NAME)



RN 659736-65-9 CAPLUS  
 CN Benzeneacetic acid, α-cyclopentyl-α-hydroxy-4-methyl-, 4-(3-azabicyclo[3.1.0]hex-3-yl)-2-butyne ester (9CI) (CA INDEX NAME)



RN 659736-66-0 CAPLUS  
 CN Benzeneacetic acid, α-cyclopentyl-α-hydroxy-4-(2-methyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butyne ester (9CI) (CA INDEX NAME)



RN 659736-67-1 CAPLUS  
 CN Benzeneacetic acid, α-cyclopentyl-α-hydroxy-4-(2-methyl-3-azabicyclo[3.1.0]hex-3-yl)-2-butyne ester (9CI) (CA INDEX NAME)

L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)